

CEPLEANU, M.; SORODOC, Y.; DEMETRESCU, R.; LOTREANU, V.

Morphopathological changes produced by measles virus
(Edmonston strain) in F.L. amniotic cells. Stud. cercet.
inframicrobiol. 14 no.4:427-434 '63.

1. Comunicare prezentata la Institutul de inframicrobiologie
al Academiei R.P.R.

(MEASLES VIRUS) (TISSUE CULTURE)
(VIRUS CULTIVATION) (AMNION)

RUMANIA

CAJAL, N., Corresponding Member of the RPR Academy (Membru Corespondent al Academiei RPR), CEPLEANU, Maria, ~~SORODOC, Yolanda,~~ LOTREANU, V. and SCHACHTER, A. of the Institute of Inframicrobiology of the RPR Academy (Institutul de Inframicrobiologie al Academiei RPR).

"Etiological Investigations in Hodgkin's Disease. IV. Cultivation in Human Embryo Cells of Virus Adapted to the White Mouse."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 5, 1963, pp 577-581.

Abstract [Authors' English summary modified]: Attempts were made to adapt to human embryo cell cultures 5 virus strains that had been isolated from cases of Hodgkin's disease and passed through embryonate hen eggs and white mice. Two to 3 days after inoculation, the cytopathic effect appeared characterized by the presence of multiple giant cells and massive destruction of the cell layer. Inoculation of the medium from test tubes infected with the Hodgkin agent produced the lethal disease in mice and hemorrhagic lesions in chick embryos. The cytopathic effect of the five strains was identical.

Includes 4 figures, 2 tables and 9 references, of which 1 German, 1 English-language and 7 Rumanian.

1/1

CEPLEANU, Maria; SORODOG, Yolanda; LOTREANU, V.

The study of several strains of measles virus isolated in the
Rumanian People's Republic. Studii cercet. inframicrobiol. 15
no.6:557-562 '64

SORODOC, G.; SORODOC, Yolanda; COPELOVICI, Yolanda; SURDAN, C.;
ATHANASTU, Pierrette; STRULOVICI, D.

Inframicrobial studies of the swine enzootic bronchopneumonia agent (strain G). II. Plaque formation capacity of the swine enzootic bronchopneumonia agent in human embryonal cell cultures. Stud. cercet. inframicrobiol. 16 no.2:139-143 '65.

Immunology

RUMANIA

616.915-085.371

CAJAL, N., CEPLEANU, Maria, and SORODOC, Yolanda, of the Institute of Inframicrobiology (Institutul de Inframicrobiologie) of the Academy of the Socialist Republic of Rumania (al Academiei Republicii Socialiste Romania).

"Specific Prophylaxis in Measles. I. The Preparation of a Vaccine with Modified Live Virus."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 17, No 5, 66, pp 371-376.

Abstract: The preparation of an anti-measles vaccine with modified M₆₀₋₅ virus on human embryo kidney cells is reported. The vaccine proved harmless for guinea pigs and white mice, and did not produce anaphylactic phenomena in guinea pigs. Anti-measles hemagglutination-inhibiting antibodies in titers of 1/640 to 1/960 were developed in the immunized animals both against the homologous strain and against the MN and Edmonston strains.

Includes 2 tables, 6 figures and 19 references, of which 4 Rumanian, 2 Russian, 2 Chinese, 2 German and 9 Western. -- Manuscript submitted 4 June 1966.

1/1
corresponding values were 75 percent and 1/40 to 1/80. After 4 months the vaccination seems to confer a specific immunity, which so far has protected the vaccinated children against measles.
1/2

YURKEVICH, I.D.; SMIRNOVA, V.A.; SOBOGOVETS, P.Ye.

Green alder associations. Biol. Inst. biol. AN BSSR no. 3:7-12
'58. (MIRA 13:7)

(ALDER)

(PLANT COMMUNITIES)

SOROGOVETS, P.Ye.

Ecology of self-seeded oak; effect of light on growth development.
Biul. Inst. biol. AN BSSR no. 3:28-34 '58. (MIRA 13:7)
(OAK) (PLANTS, EFFECT OF LIGHT ON)

YURKEVICH, I.D.; SMIRNOVA, V.A.; SOROGOVETS, P.Ye.

Root systems of the black and the white alder, common birch and
goat willow in natural associations. Sbor.nauch.rab.Bel.otd.VBO
no.1:158-170 '59. (MIRA 14:4)

(Alder) (Birch) (Willow)

SMIRNOVA, V.A.; SOROGOVETS, P.Ye.

Effect of the speckled alder on grassy vegetation. Biol. Inst.
biol. AN BSSR no.5:58-62 '60. (MIRA 14:7)

~~(ALDER)~~ (GRASSES)

SMIRNOVA, V.A.; SOROGOVETS, P.Ye.

Regeneration of speckled alder forests in the White Russian
S. S. R. Biul. Inst. biol. AN BSSR no.6:66-71 '61. (MIRA 15:8)
(WHITE RUSSIA—ALDER)

SOROHAN, M.

The Barkhausen circular effect in iron wire passing an alternating current; influence of the resistance, inductance, and capacity.
Studii fiz tehn Iasi 10 no.2:211-217 '59. (EEAI 9:9)

1. Lucrarea efectuata in Laboratorul de electricitate al
Universitatii din Iasi.

(Barkhausen effect) (Electric currents)
(Iron) (Wire)

ATANASIU, G.; SOROIU, M.

Radioactivity of some coal deposits of Rumania. Studii cerc fiz 11
no.3:745-751 '60. (EEAI 10:2)

1. Membru corespondent al Acad. R.P.R.; Comitetul de redactie, Studii
si cercetari de fizica (for Atanasiu).
(Rumania--Coal) (Radioactivity)

HULUBEI, H., academician; MGRUZI, C.; ONCESCU, M.; SOROIU, M.

Contamination of some forms of vegetation by long life fission products resulting from nuclear experiences. Studi cerc fiz 14 no.1:25-29 '63.

1. Institutul de fizica atomica Bucuresti, Universitatea Bucuresti.

EUNESCU, I. CECESCU, M.; BOCANU, M.

Precision and sensibility of the method for radiogenic aragonite dosing, elaborated by the Institute of Nuclear Physics. Studii cerc fiz 16 no.7:779-785 '64

1. Institute of Nuclear Physics, P.O.Box 35, Bucharest.

SOROKA, A.; GRUSHETSKIY, L.

Differentiating state purchasing prices and the income tax. Vop.
ekon. no.11:79-85 N '61. (MIRA 14:11)
(Agricultural prices) (Agriculture--Taxation)

GROKHOVSKIY, A.A.; SOROKA, A.A.

Automatic recording device for determining the rate of disintegration of a piece of refined sugar in water under pressure. Sakh. prom. 34 no.6:38-40 Je '60. (MIRA 13:7)

1. Smelyanskiy tekhnikum pishchevoy promyshlennosti.
(Sugar)

SOROKA, A.I., student III kursa

Study of short-period errors in the divisions of the limbs of highly accurate goniometers. Trudy NIIGAIIK no.50:93-96 '62.

(MIRA 16:7)

1. Kafedra vysshey geodezii, astronomo-geodezicheskii fakul'tet Moskovskogo instituta inzhenerov geodezii, aerofotos"yemki i kartografii.

(Goniometers) (Errors, Theory of)

KUZNETSOV, V.T. (Kanash); SOROKA, A.K. (Kanash)

Mechanization and automation of production in the Kanash Car Repair Plant. Zhel.dor.transp. 44 no.4:60-64 Ap '62. (MIRA 15:4)

1. Nachal'nik Kanashskogo vagonoremontnogo zavoda (for Kuznetsov).
2. Glavnyy inzh. Kanashskogo vagonoremontnogo zavoda (for Soroka).
(Kanash--Railroads--Repair shops)

KUZNETSOV, V.T.; SOROKA, A.K.

On the road to accelerated technical progress. Zhel.dor.transp.
42 no.5:65-71 My '60. (MIRA 13:9)

1. Nachal'nik Kanashskogo vagonoremontnogo zavoda (for Kuznetsov).
2. Glavnyy inzhener Kanashskogo vagonoremontnogo zavoda (for Soroka).

(Kanash--Railroads--Repair shops)

CHERNYSHEV, Pavel Nikolayevich; SOROKA, Arsentiy Kirillovich; NALIVAYKO, Petr Nikolayevich; MERKEL', Ya.P., inzh., retsenzent; BRAYLOVSKIY, N.G., inzh., red.; MEDVEDEVA, M.A., tekhn. red.

[Repair of cars on a conveyor; the experience of Kanash, Darnitsa, Borisoglebsk, and Nizhnedneprovsk car repair shops] Remont vagonov na konveyere; opyt Kanashskogo, Darnitskogo, Borisoglebskogo i Nizhnedneprovskogo vagonoremontnykh zavodov. Moskva, Transzheldorizdat, 1962. 155 p. (MIRA 16:1)

(Railroads--Repair shops)
(Assembly-line methods)

SOROKA, A.M.

L'vov car repair shops is an enterprise of communist labor. Zhel.dor.
transp. 42 no.10:45-50 0 '60. (MIRA 13:10)

1. Nachal'nik vagonnogo depo, g.L'vov.
(L'vov--Railroads--Repair shops)

SOROKA, Aleksey Maksimovich, kand. ekon. nauk; BRONSHTeyN, Mikhail
Lazarevich, kand. ekon. nauk; SHULEYKIN, P.A., red.;
NAZAROVA, A.S., tekhn. red.

[Income differentiation on collective farms] Differentsia-
tsiia dokhodov v kolkhozakh. Moskva, Izd-vo "Znanie," 1963.
51 p. (Narodnyi universitet kul'tury: Sel'skokhoziaistven-
nyi fakul'tet, no.12) (MIRA 17:1)
(Collective farms--Finance)

LEPYAVKO, A.G., dotsent; SOROKA, A.V.; DONICH, N.S.

Clinical aspects of strongyloidiasis. Vrach. delo no.10:
103-105 0 '63. (MIRA 17:2)

1. Kafedra gospiatal'noy terapii i kafedra infektsionnykh
bolezney Ternopol'skogo meditsinskogo instituta.

ACCESSION NR: AP4038666

S/0170/64/000/004/0114/0120

AUTHOR: Yerinov, A. Ye.; Soroka, B. S.

TITLE: General injection equation for mixers operating with variable jet parameters.

SOURCE: Inzhenerno-fizicheskii zhurnal, no. 4, 1964, 114-120

TOPIC TAGS: Injection burner, gas jet combustion

ABSTRACT: A general equation is derived which describes the mixing of a gas jet and air jet when the gas burns in injection burners operating with variable flow parameters. The nonadiabaticity of the flow of the gas-air mixture entering the tunnel of the burner is taken into account. The solution of the general injection equation makes it possible to determine the nozzle diameter for designing purposes, assuring the required completeness of gas combustion for the assumed geometry of the burner and the predicted jet parameters. It also makes it possible to find the expected air consumption coefficient for a burner of predetermined geometry and jet parameters. The experimental data are in fairly good agreement with the predicted values. Orig. art. has: 2 figures and

Card 1/2

SOROKA, B.S.; GAYEVSKIY, B.A. [Haievs'kyi, B.A.], kand. tekhn. nauk

Determining the duration of the motion of the lock in the unloading
system of mixers for rubber and plastics. Khim. prom. [Ukr.] no.3:
64-65 J1-S '64. (MIRA 17:12)

YERINOV, I.Ya.; SOROKA, B.S.; SOROKA, V.A.

Investigating and using injection burners with two active jets.
Gaz. prom. 10 no.4:28-33 '65. (20 12-5)

SOROKA, E.D.; SHAPIRO, L.V.

Experience in the varnishing of wooden parts with preheated
NTS-315M varnish. Lakokras. mat. iikh prim. no.5:68 '63.
(MIRA 16:11)

SOROKA, F. M., RAMM, G. S. and TOMASEVICH, K. V.

"Measurement of the Input Resistances of Tubes With the Help of a Line", Radio,
No. 3, pp 35, 1950.

NAME SOROKA, G.M., RAMM, G. S., und TOMASEWITSCH, K.W.

LOCATION:

POSITION:

TITLE OF PUBLICATION OR PAPER: Messung des Roehreneingangswiderstandes mit Hilfe einer
Messleitung by RAMM, G.S., SOROKA, G.M., und TOMASEWITSCH, K.W., (Radiotechnik),
Bd. 5 (1950) Nr. 3

REMARKS: Magazine borrowed from Library of Congress

BR FILES CONTAIN: ☐ Complete copy of publication or paper.
☒ Abstract of publication or paper.
☐ Further reference for obtaining complete publication or paper.
☐ Only a reference in a bibliography.

The above information was extracted from open source material given below:

TITLE: NACHRICHTEN TECHNIK		
VOL: 3	NO.: 11	DATE: November 1953

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SOROKA, I.A., inzh.

Mechanization of auxiliary operations on slipways. Proizv.-tekhn.
sbor. no.3:82-88 '59. (MIRA 13:10)

1. Leningradskiy institut vodnogo transporta.
(Ships--Launching)

S/196/62/000/004/009/023
E194/E155

AUTHORS: Musatov, T.P., and Soroka, I.F.

TITLE: Converting synchronous compensators to reactor starting

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika, no.4, 1962, 7-8, abstract 4 E44. (Elektr. stantsii, no.10, 1961, 86-87).

TEXT: The auto-transformers and starting-motor methods of starting a synchronous condenser are complicated and unreliable, and so operating circular 3-5/54 (E-5/54) recommends going over to direct-on-line starting, or reactor starting (if the voltage drop on the busbars is too great for direct switching of the machine) with the exciter solidly connected. When the use of a single-bearing starting motor is replaced by reactor starting, the economic effect depends on the pay-off time of the reactor set against the absence of mechanical losses in the starting-motor, thus:

Card 1/2

Converting synchronous compensators... S/196/62/000/004/009/023
E194/E155

$$P_{\text{mech}} = (0.7 - 0.9) \cdot \sqrt[3]{\frac{n}{1000}} \cdot \sqrt[4]{\frac{1000}{P_2}} \quad (\%)$$

which usually does not exceed 3 years for one synchronous condenser. If there are several machines at the substation and starts are rare, it is recommended to use one reactor for them all, making connections by 'starting' isolators.

[Abstractor's note: Complete translation.]

Card 2/2

MUSATOV, T.P.; SOROKA, I.F.

Concerning the operation of synchronous compensators manufactured by the V.I. Lenin factory in the city of Pilsen in Czechoslovakia. Energ. i elektrotekh. prom. no. 4:64-67 O-D '62. (MIRA 16:2)

1. Glavnoye upravleniye energeticheskogo khozyaystva Dnepetrovskogo basseyana.

(Electric substations)

(Electric machinery)

SOROKA, I.F., inzh.

Oil level control in type VMD 35 kv oil-filled switches.
Energetik 10 no.10:24-25 0 '62. (MIRA 15:12)
(Electric switchgear)
(Liquid level indicators)

MUSATOV, T.P., inzh.; SOROKA, I.F., inzh.

Conversion to air cooling of the bearing oil of synchronous
compensators. Elek. sta. 34 no.7:83-84 Jl '63.
(MIRA 16:8)

SOROKA, I.F., inzh.

Control of short-circuit losses in three-winding power transformers.
Energetik 12 no.1:31 Ja '64. (MIRA 17:3)

LARIN, A.K., inzh.; SOROKA, I.F., inzh.

Restoration of the cylinder housings of air compressors. Energetik
12 no.2:18 F '64. (MIRA 17:4)

MUSATOV, T.P., inzh.; SOROKA, I.F., inzh.

Shunting of reactors by disconnectors. Elek. sta. 35
no.2:88-89 F '64. (MIRA 17:6)

SOROKA, I.F., inzh.; KOVALENKO, V.P., inzh.

Operation of blast fans of power transformers. Energ. i elektrotekh.
prom. no.2:59-60 Ap-Je '65. (MIRA 18:8)

GEL'MAN, N.L., inzh.; BELOBRZHESKIY, N.A., inzh.; MUSATOV, T.P., inzh.;
SOROKA; I.F., inzh.

Time intervals between repairs. Elek. sta. 36 no.9:74-76 S '65.
(MIRA 18:9)

1. Rostovskoye rayonnoye upravleniye energeticheskogo khozyaystva
(for Gel'man, Belobrzheskiy). 2. Glavnoye upravleniye energeti-
cheskogo khozyaystva Donetskogo basseyna (for Musatov, Soroka).

VETROV, D.S., gornyy inzhener; SOROKA, I.N., inzhener-mekhanik

New techniques of charging upraise holes. Gor. zhur. no.5:71-72
My '60. (MIRA 14:3)

1. Leninogorskiy polemetallicheskiy kombinat.
(Blasting--Equipment and supplies)

SOROKA, M. F.

Eggs

Petrified egg. Izv. Turk. fil. AN SSSR no. 2, 1949.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

PAVLINIKIY, L. A.; SOLOVA, N. F.

Incubators

Operation of Bekord-39 incubators used in connection with VIR-9 incubators.
Ptitsevodstvo No. 3, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

SOROKA, N. P.

"Development of a Method and Technique of Incubating Duck Eggs in Cabinet Incubators Without Chilling Them." Cand Agr Sci, Sci Res Inst of Poultry Husbandry, Min Agriculture RSFSR, Zagorsk, 1955. (IL, No 11, Mar 55)

So: Sum. No 670, 29 Sept 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

USSR/Biology - Ornithology

Card 1/1 : Pub. 86 - 30/35

Authors : Soroka, M. F.

Title : Double hen's egg

Periodical : Priroda 44/2, 119 - 120, Feb 1955

Abstract : A description is given of an egg which contained another egg of almost normal size inside of it. Illustration.

Institution : Voronezh Zonal Experimental Station for Aviculture

Submitted :

SOROKA, M.G.

Cost accounting sections of the railroad line. Moskva, Gos. transp. zhel-dor.
izd-vo, 1952. 83 p. (53-33773)

HE3136.S6

SOROKA, M.G., inzh.

Recent development in divisional business accounting. Put' i put.
khoz. no.5:6-8 My '59. (MIRA 12:8)
(Railroads--Accounts, bookkeeping, etc.)
(Railroads--Track)

SOROKA, M.G., inzh.

For strict economy in spending. Put' i put.khoz. 5 no.6:2-4 Je '61.
(MIRA 14:8)

1. Nachal'nik planovo-analiticheskogo otdela Glavnogo upravleniya
puti i sooruzheniy.

(Railroads--Management)

SOROKA, M. G.

Let's bring to a higher level the planning in track operation and maintenance. Put' i put. khoz. 6 no.9:3-5 '62.
(MIRA 15:10)

1. Nachal'nik planovo-analiticheskogo otdela Glavnogo upravleniya puti i soorusheniy.

(Railroads—Track)

IVANIK, M.M.; RESHETNIKOV, Y.A.M.; SOROKA, M.M.

Geological structure of the Spas oil field. Naft. i gaz. prom.
no.223.5 Ap-Je 1955. (MIRA 1816)

CHERNOBYL'SKIY, Iosif Il'ich, doktor tekhn. nauk, prof.; BONDAR',
Alla Grigor'yevna, kand. tekhn. nauk, dots.; GAYEVSKIY,
Boris Antonovich, kand. tekhn. nauk, dots.; GNATOVSKIY,
Vasiliy Ivanovich, kand. tekhn. nauk, dots.; CORODINSKAYA,
Sara Abramovna, kand. tekhn. nauk, dots.; IADYEV, Rostislav
Yakovlevich, kand. tekhn. nauk; TANANAYKO, Yuriy Marter'yevich,
kand. tekhn. nauk, dots.; MIRGORODSKIY, Vasiliy Timofeyevich,
inzh.; STABNIKOV, V.N., doktor tekhn. nauk, prof., retsenzent;
SOROKA, M.S., red.; GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Machinery and apparatus of the chemical industry] Mashiny i ap-
paraty khimicheskoi promyshlennosti. Pod red. I.I. Chernobyl'-
skogo. Moskva, Mashgiz, 1962. 521 p. (MIRA 16:2)
(Chemical engineering--Equipment and supplies)

OSTROVSKIY, S.A., kand. tekhn. nauk; RABKIN, D.M., kand. tekhn. nauk;
MAKARA, A.M., kand. tekhn. nauk; SHEVERNITSKIY, V.V., kand. tekhn.
nauk; ASNIS, A.Ye., kand. tekhn.nauk; POKHODNE, I.K., kand.tekhn.
nauk; PODGAYETSKIY, V.V., kand.tekhn.nauk; PATON,B.Ye., laureat
Leninskoy premii, akademik, doktor tekhn. nauk; BEL'FER,M.G., inzh.;
MANDEL'BERG,S.L., kand.tekhn.nauk; MEDOVAR,B.I., doktor tekhn.nauk;
GUREVICH,S.M., kand.tekhn.nauk; LATASH,Yu.V., kand.tekhn.nauk; KIRDO,
I.V., kand.tekhn.nauk; SOROKA,M.S., red.; GORNOSTAYPOL'SKAYA, M.S.,
tekhn.red.

[Technology of electric fusion welding]Tekhnologiya elektricheskoi
svarki plavleniem. Moskva, Mashgiz, 1962. 663 p. (MIRA 15:12)

1. Nauchnyye sotrudniki Instituta elektrosvarki imeni Ye.O.Patona
(for all except Soroka, Gornostaypol'skaya).
(Electric welding)

PREYS, Georgiy Aleksandrovich; GOLEGO, N.L., prof., retsenzent;
SOROKA, M.S., red.

[Increasing the wear resistance of the parts of the equipment of the food industry enterprises] Povyshenie iznosostoičnosti detalei oborudovaniia predpriatii pishchevoi promyshlennosti. Moskva, Mashgiz, 1963. 282 p.
(MIRA 18:6)

SOROKA, M-Ye.

STYKMAN, R. S., & SOROKA, M. Ye.

"The Silver Sulphide Photocell."

avtomatika i Telemekhanika, No. 3, vol. 6, 1941.

SOROKA, N., gvardii podpolkovnik

Simplified method for the transfer of fire. Voen. vest. 42
no.10:105-106 0 '62. (MIRA 15:10)
(Artillery)

SOLDATENKO, Ivan Nikolayevich[Soldatenko, I.N.]; SOROKA, Nikolay
Aleksyevich [Soroka, M.]; DIN'KO, F.M.[Dyn'ko, F.M], red.;
KLOKOVA, S.M., tekhn. red.

[Blue flame] Holube polum'ia. Kyiv, Vyd-vo TsK LKSMU
"Molod'," 1961. 38 p. (MIRA 15:4)
(Electric welding)

USSR/Farm Animals - General Problems.

Q-1

Abs Jour : Ref Zhur - Biol., No 18, 1958, 83256

Author : Soroka, N.I.

Inst :

Title : Protein Feeding in Animal Husbandry.

Orig Pub : S. Kh. Bashkirii, 1957, No 4, 27-30

Abstract : No abstract.

Card 1/1

USSR/Farm Animals. Swine

Q-3

Abs Jour : Ref Zhur - Biol., No 19, 1958, No 88113

Author : Soroka N.I.

Inst : Kiev Veterinary Institute

Title : The Effect of the Ratio of Sexes in Swine Farrows on the Prolivity of the Swine Grown From These Farrows

Orig Pub : Tr. Kiyevsk. vet. in-ta, 1957, 13, 59-63

Abstract : On the origin of 297 sows of the long-eared white breed from the Breeding Sovkhoz ineni The Tenth Anniversary of October. It was established that the prolificity of first farrows decreases at a decrease in the percentage of female individuals in the litters from which they were selected. It is recommended that, at the selection of female pigs for mating, preference be given to those born of prolific litters in which the male piglets do not amount to more than 40-50 percent.

Card : 1/1

Soroka, P.G.
SOROKA, P.G.

▲ case of cancer of the large intestine in pregnancy. Akush. i gin.
32 no.6:81-82 N-D '56. (MIRA 10:11)

1. Iz akushersko-ginekologicheskoy kliniki g Stalino (dir. - prof.
P.P.Sidorov) bol'nitsy imeni K.Ye. Voroshilova (glavnyy vrach N.I.
Lyutaya)

(COLON, neoplasms
in pregn. surg.)

(PREGNANCY, in various dis.
cancer of colon, surg.)

SOROKA, P.G.

Cervical cancer in extrauterine pregnancy. Akush. i gin.
33 no.1:101 Ja-P '57 (MLRA 10:4)

1. Iz akusherske-ginekologicheskoy kliniki (zav.-prof. P.P. Sidorov) na baze klinicheskoy bol'nitsy imeni K.Ye. Vereshileva (glavnyy vrach N.I. Igutaya), Stalino.
(PREGNANCY, EXTRAUTERINE) (UTERUS--CANCER)

SOROKA, P.G., assistant

Cancer of the cervix uteri complicated by ovarian pregnancy. Akush.
i gin. 34 no.3:110 My-Je '58. (MIRA 11:6)

1. Iz akushersko-ginekologicheskoy kliniki (zav. - prof. P.P.
Sidorov) Stalinskogo meditsinskogo instituta na baze klinicheskoy
bol'nitsy imeni K.Ye.Voroshilova (glavnyy vrach N.I.Lyutaya)
(UTERUS—CANCER) (PREGNANCY, EXTRAUTERINE)

SOROKA, P.G.

Cancer of the cervix uteri and pregnancy. Akush. i gin. 36 no.3:
108-109 My-Je '60. (MIRA 13:12)
(PREGNANCY, COMPLICATIONS OF) (UTERUS—CANCER)

KARPUSHIN, V.P., kand.med.nauk; MIROSHNICHENKO, V.P., kanl.med.nauk;
SOROKA, P.G., assistant

Complete hydatiform mole. Sov. med. 25 no.5:28-33 My '61.

(MIRA 14:6)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. Doktor
meditsinskikh nauk P.P.Sidorov) Stalinskogo meditsinskogo instituta
(dir. - dotsent A.M.Ganichkin) na baze klinicheskoy bol'nitsy
imeni M.I.Kalinina (glavnyy vrach - kandidat meditsinskikh nauk
B.A. Shaparenko).

(UTERUS--TUMORS)

SOROKA, P. G.

Cancer of the cervix uteri and pregnancy; according to data of the Obstetrics and Gynecology Clinic of the Donetsk Medical Institute. Vop. onk. 8 no.5:114-119 '62. (MIRA 15:7)

1. Iz kafedry akusherstva i ginekologii (zav. - d-r med. nauk, prof. P. P. Sidorov) Donetskogo meditsinskogo instituta (dir. - dots. A. M. Ganichkin), na baze oblastnoy bol'nitsy im. M. I. Kalinina (glav. vrach - V. F. Zubko)

(UTERUS—CANCER)
(PREGNANCY, COMPLICATIONS OF)

SIGALOV, A.B. (Donetsk, 66, ul. Pushkinskaya, d.80,kv.13); SOROKA, P.G.
(Donetsk, 3, ul. Alma-atinskaya, d.7,kv.7)

Thio-TEPA therapy of far advanced malignant tumors of the ovaries.
Vop. onk. 9 no.11:98-102 '63. (MIRA 18:2)

1. Iz kafedry akusherstva i ginekologii No.1 (ispolnyayushchiy
obyazannosti zaveduyushchego kafedroy - dotsent V.P. Miroshnichenko,
nauchnyy konsul'tant doktor med. nauk prof. P.P. Sidorov) Donetskogo
meditsinskogo instituta (rektor - doktor med. nauk prof. A.M.
Ganichkin) na baze Oblastnoy klinicheskoy bol'nitsy imeni M.I.
Kalinina (glavnyy vrach - V.F. Zubko).

KUZNETSOV, V.A., dotsent; KUKHTINOVA, R.A., assistant; SOROKA, P.G.,
assistant.

Extensive congenital skin defects in newborn infants. Akush. i
gin. 39 no.4:134-135 JI-Ag'63 (MIRA 16:12)

1. Iz akushersko-ginekologicheskoy kliniki No.1 (zav. - prof.
P.P. Sidorov) Donetskogo meditsinskogo instituta imeni A.M.
Gor'kogo.

MIROSHNICHENKO, V.P.; SOROKA, P.G.; KARPUSHIN, V.F.

Treatment of ovarian tumors during pregnancy. Vop. onk. 11 no.6:98-100 '65. (MIRA 18:2)

1. Iz kafedry akusherstva i ginekologii No.1 (zav. kafedroy - dotsent V.P.Miroshnichenko) Donetskogo meditsinskogo instituta imeni Gor'kogo (rektor - prof. A.M.Canichkin) na baze Donetskoy oblastnoy klinicheskoy bol'nitsy imeni Kalinina (glavnyy vrach - P.A.Kerol').

S~~PRO~~KA, Tamara [Saroka, Tamara]

Marvellous transformations. Rab. i sisl. 34 no. 7:20 J1 '58.

(MIRA 11:8)

(Synthetic products)

AUTHOR: Soroka, V., Chief Mechanic SOV-27-56-9-7/28

TITLE: Metallurgists Exchange Experience (Opytom obmenivayutsya metallisty)

PERIODICAL: Professional'no-tekhnicheskoye obrazovaniye, 1958, Nr 9, pp 8-9 (USSR)

ABSTRACT: Mechanics, engineers and senior foremen of trade schools met recently at an inter-republic-seminary in Kar'kov to discuss questions of proper maintenance of equipment, up-to-date repair work and modernization of machinery. Lectures were held by D.T. Ishchenko, Chief of the Ukrainian Republic Administration of Labor Reserves, A.G. Samborskiy, Deputy-Chief of the Stalinskaya oblast Administration of Labor Reserves and several instructors of various trade schools. The author expressed his opinion that the inter-republic seminar will help to modernize and improve the equipment of trade schools and district administrations.

ASSOCIATION: Ukrainskoye respublikanskoye upravleniye trudovykh rezervov (Ukrainian Republic Administration of Labor Reserves)

1. Industrial training--USSR

Card 1/1

KUCHER, R.V.; SOROKA, V.A.

Decomposition of isopropylbenzene hydroperoxide on adsorbents, Zhur.
prikl.khim. 34 no.7:1573-1577 J1 '61. (MIRA 14:7)

1. L'vovskiy gosudarstvennyy universitet imeni I.Franko.
(Cumene) (Adsorbents)

KOPYTOV, V.F., doktor tekhn. nauk; YERINOV, A. Ye., kand. tekhn. nauk;
KOVALENKO, V.V., inzh.; SOROKA, V.A., inzh.

Gas ... for heating metallurgical equipment parts during
hard facing. Avtom. svar. 17 no.11:94-96 N '64 (MIRA 18:1)

YERUNOV, V.Ye.; SOROKA, B.S.; SOROKA, V.A.

Investigating and using injection burners with two active jets.

Gaz. prom. 10 no.4:28-33 '65.

(X-18-5)

MISCELLANEOUS

"Intra-Osseous Fixation of the Collar Bone with a Pin", by V.G. Soroka
and A.K. Palamarchuk, Ortopediya, Travmatologiya i Protezirovaniye,
No 3, May-June 1957, pp 51-52.

A method for the intra-osseous fixation of the collar bone, in
which a pin is used, is described and illustrated by line drawings.

Card 1/1

- 54 -

SOROKA, V.G., kapitan med.sluzhby, PALAMARCHUK, A.K., podkpolkovnik med. sluzhby

Internal fixation of the clavicle with a pin. Voen.med.zhur. no.12:55-57
D'57 (MIRA 11:5)

(CLAVICLE, fractures,
nailing (Rus))

~~SOROZA, V.G., PALMARCHUK, A.K.~~

Intraosseous fixation of the clavicle with a pin. Ortop.travm. i
pretez. 18 no.3:51-52 My-Je '57. (MLRA 10:9)

(CLAVICLE, fract.

surg., intraosseous fixation with pin)

SOROKA, V.G. (Polevaya pochta 63032)

Resection of the wall of the left heart ventricle. Vest. khir. 82
no.5:74-83 My '59. (MIRA 12:7)

1. Iz kafedry operativnoy khirurgii (Nach. - prof. A.N. Maksimenkov)
Voyenno-meditsinskoy ordena Lenina akademii im. S.M. Kirova i voyennogo
gospitalya (nach. - A.N. Prokudin).
(HEART--SURGERY)

SOROKA, V.G.

Thrombosis of the mesenteric vessels complicated by necrosis of the
intestine following the use of streptomycin. Vest.khir. 83 no.10:
135-137 0 '59. (MIRA 13:2)

(STREPTOMYCIN toxicol.)
(MESENTERIC VESSELS diseases)
(INTESTINES SMALL diseases)

Soroka, V. G. Major of the Medical Service--Pneumoarthrography in Injuries of the Knee Joint. TERNOVA, F.V. and PALAMARCHUK, A.K.

Voyenno-Meditsinskiy Zhurnal, No. 11, 1961, pp. 70-70.

PALAMARCHUK, A.K., podpolkovnik meditsinskoy sluzhby; SOROKA, V.G., mayor
meditsinskoy sluzhby

Surgical treatment of varicocele. Voen.-med.zhur! no.9:79 S '61.
(MIRA 15:10)

(VARICOCELE)

SOROKA, V.G., mayor meditsinskoy sluzhby; TERNOVOY, F.V., podpolkovnik
meditsinskoy sluzhby; PALAMARCHUK, A.K., podpolkovnik meditsinskoy
sluzhby

Pneumoarthrography in knee joint injuries. Voен.-med. zhur.
no.11:75 N '61. (MIRA 15:6)

(KNEE--WOUNDS AND INJURIES)
(KNEE--RADIOGRAPHY)

MELIK-GAYKAZYAN, V.I.; BAYCHENKO, A.A.; VORONCHIKHINA, V.V.; LIVSHITS, G.L.;
SOROKA, V.I.; RAYVICH, I.D.; KHARKHARDIN, P.P.

Emulsification of flotation oil reagents under industrial conditions and evaluation of the dispersion properties of the obtained emulsions. Koks i khim. no.3:9-13 '64. (MIRA 17:4)

1. Tomskiy politekhnicheskii institut (for Voronchikhina).
2. Nikitovskaya ugleobogatitel'naya fabrika (for Rayvich).
3. Gorlovskiy koksokhimicheskii zavod (for Kharkhardin).

IVANO , Ya.V., inzh.; SOROKA, V.I., inzh.

Direct disruptions and inverse firing in the RMV-250x6xIII
mercury-arc rectifier. Elektrotehnika, 36 no.9:53-54 8 '65.
(MIRA 18:9)

ACC NR: AP6035840

(A)

SOURCE CODE: UR/0413/66/000/020/0049/0050

INVENTOR: Zasov, I. A.; Zorokhovich, I. Z.; Karaban, G. L.; Mnukhin, L. S.; Soroka, V. P.

ORG: none

TITLE: Self-propelled machine for removing ice from improved road surfaces
Class 19, No. 187067

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 20, 1966, 49-50

TOPIC TAGS: ~~airfield clearing~~, airfield maintenance equipment, ~~highway clearing~~
~~highway ice removal~~, *HIGHWAY ENGINEERING, ICE, SAFETY ENGINEERING*

ABSTRACT: An Author Certificate has been issued for a vehicle for removing ice from improved road surfaces, consisting of a primary vehicle equipped with a chipping attachment, and of equipment for melting ice and drawing off the water. To improve the cleaning of the surface and prevent its damage, on the primary vehicle's frame is mounted a rotor-type chipping attachment with hammers. The hammers are located in spiral lines with overlapping gaps between them, and the rotor unit can be raised or lowered. The equipment for melting ice, located behind the rotor, has a cowl opening from below; in the upper part of the unit, in which the burners are located, blowing attachments are at the front wall, and at the rear wall, which is

Card 1/2

UDC: 625.768.5

ACC NR: AP6035840

made of an elastic material, is a suction attachment connected to a tank. To this tank is connected the ventilator suction pipe which supplies air to the blowing attachments. The ventilator's suction pipe can be equipped with a safety valve.

Orig. art. has: 1 figure.

[WH]

SUB CODE: 13,01 / SUBM DATE: 28Aug64

Card 2/2

SOROKA, V.R.

Trace element metabolism in the brain according to the data
of sinusotomy in case of excited central nervous system. Ukr.
biokhim.zhur. 31 no.3:435-443 '59. (MIRA 12:9)

1. Department of Biochemistry of the Stalino Medical Institute,
Donets Basin.

(BRAIN)

(TRACE ELEMENTS)

SOROKA, V.R.

Intraorganic trace element metabolism in the brain, muscles and liver, according to data obtained by sinusostomy and angiostomy during excitation and inhibition of the central nervous system. Biul. eksp. biol. med. 47 no.2:62-69 P '59. (MIRA 12:4)

1. Iz kafedry biokhimii (zav. - prof. A.O. Voynar) Stalinskogo meditsinskogo instituta imeni A.M. Gor'kogo. Predstavlena deystvitel'nyy chlenom AMN SSSR S.Ye. Severinyu.

(BRAIN, metab.

trace elements, eff. of CNS inhib. & irritation (Rus))

(LIVER, metab.

same)

(MUSCLES, metab.

same)

(TRACE ELEMENTS, metab.

brain, liver & musc., eff. of CNS inhib. & irritation (Rus))

(CENTRAL NERVOUS SYSTEM, physiol.

eff. of inhib. & irritation states on trace elements in brain, musc. & liver (Rus))

SOROKA, V.R.

Effect of diuretic substances on the metabolism of various trace -
elements in the kidneys. Vop.med.khim. 6 no.4:420-426 J1-Ag '60.
(MIRA 14:3)

1. Chair of Biochemistry, The Medical Institute, Stalino, Donbass.
(DIURETICS AND DIURESIS) (KIDNEYS)
(TRACE ELEMENTS)

SOROKA, V.R.

Effect of denervation on the concentration of some trace elements
in muscles. Ukr. biokhim. zhur. 32 no.4:566-569 '60. (MIRA 13:9)

1. Kafedra biokhimii Stalinskogo meditsinskogo instituta, Donbass.
(MUSCLES—INNERVATION) (TRACE ELEMENTS)

SOROKA, V.R.

Changes in the concentration and state of copper in brain tissues and in blood during excitation and inhibition of the central nervous system. Ukr. biokhim. zhur. 32 no.5:718-724 '60. (MIRA 14:1)

1. Kafedra biokhimii meditsinskogo instituta, g. Stalino.
(COPPER IN THE BODY) (BRAIN)

SOROKA V.R. (USSR)

"The content of Some Trace Elements in the Brain in Relation to
Various Functional States of the Central Nervous System."

Report presented at the 5th Int'l Biochemistry Congress,
Moscow, 10-16 Aug. 1961

GREBENNIKOV, Ye. P., assistant; SOROKA, V. R., assistant

Change in the copper and manganese content of the liver and of the blood proceeding from the liver during pregnancy in experiments on angiotomized dogs. Akush. i gin. no.3:37-40 '61.
(MIRA 14:12)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. P. P. Sidorov)
i kafedry biokhimii (zav. - prof. A. O. Voynar) Stalinskogo
meditsinskogo instituta.

(PREGNANCY) (COPPER IN THE BODY)
(MANGANESE IN THE BODY)

SCROKA, V.R.

Effect of tenotomy on the content of some trace elements in the muscles. Vop. med. khim. 7 no.3:306-309 My-Je '61. (MIRA 15:3)

1. Chair of Biochemistry of the "A.M. Gorky" Medical Institute, Stalino.

TRACE ELEMENTS IN THE BODY)
(MUSCLE)
(TENOTOMY)

SOROKA, V.R.

Metabolism of some trace elements in the kidneys of normal dogs according to angiostomy data. Ukr. biokhim. zhur. 33 no.4:570-575 '61. (MIRA 15:6)

1. Department of Biochemistry of Stalino Medical Institute.
(KIDNEYS)
(TRACE ELEMENTS IN THE BODY)

SOROKA, V.R.; GREBENNIKOV, Ye.P.

Effect of pregnancy on the content of silicon, aluminum and titanium in the liver and blood flowing from the liver in experiments on angiotomized dogs. Biul. eksp. biol. i med. 52 no.8:62-64 Ag '61.
(MIRA 15:1)

1. Iz kafedry biokhimii (zav. - prof. A.O.Boynar) i kafedry akusherstva i ginekologii (zav. - prof. P.P.Sidorov) Stalinskogo meditsinskogo instituta imeni A.M.Gor'kogo, Donbass. Predstavlena deystvite'l'nykh chlenom AMN SSSR S.Ye.Severinym.
(PREGNANCY) (LIVER) (MINERALS IN THE BODY)

SABADASH, Ye.V.; SOROKA, V.R.

Twenty four hour rhythm of excretion of microelements with the urine.
Biul. eksp. biol. i med. 52 no.8:64-66 Ag '61. (MIRA 15:1)

1. Iz kafedry biokhimii (zav. - prof. A.O.Voynar) Stalinskogo
meditsinskogo instituta imeni A.M.Gor'kogo, Donbass. Predstavlena
deystvitel'nym chlenom AMN SSSR S.Ye.Sererinym.
(URINE SECRETION) (MINERALS IN THE BODY)

SOROKA, V.R.

Effect of thermal skin burns on the copper and manganese content
of the liver and blood. Klin.khir. no.5:20-22 My '62.

(MIRA 16:4)

1. Kafedra biokhimi (zav. - prof. A.O.Voynar) Donetskogo
meditsinskogo instituta.

(BURNS AND SCALDS) (COPPER IN THE BODY)

(MANGANESE IN THE BODY)

CHERNOV, D.Ye., kand.med.nauk; IVANOVA, Ye.N., kand.med.nauk; SOROKA, V.R.,
kand.med.nauk

Content of some trace elements in the tissue of the palatine
tonsils in various clinical forms of chronic tonsillitis. Zhur.
ush., nos.1 gorl.bol. 22 no.2:54-58 Mr-Apr '62. (MIRA 15:11)

1. Iz kafedry otolaringologii (zav. - prof.S.F.Letnik) i kafedry
biokhimii (ispolnyayushchiy obyazannosti zaveduyushchego - dotsent
V.N.Okunev) Donetskogo meditsinskogo instituta.
(TRACE ELEMENTS IN THE BODY)
(TONSILS—DISEASES)

SABADASH, Ye.V.; SOROKA, V.R.

Twenty-four hour rhythm in the quantity of trace elements
in the spinal fluid. Fizio.zhur. 48 no.8:994-996 Ag'62.
(MIRA 16:6)

1. Kafedra biokhimii Meditsinskogo instituta, Donetsk.
(CEREBROSPINAL FLUID) (TRACE ELEMENTS IN THE BODY)
(PERIODICITY)

GREBENNIKOV, Ye.P.; SOROKA, V.R.; SABADASH, Ye.V.

Content of microelements in the milk of animals and humans.
Vop. pit. 22 no.1:87-88 Ja-F'63 (MIRA 16:11)

1. Iz kafedry biokhimii (nauchnyy rukovoditel' - prof. A.O. Voynar) i kafedry akusherstva i ginekologii (zav. - prof. P.P. Sidorov) Donetskogo meditsinskogo instituta.

*

SOROKA, V.R.

Effect of stropharthin and adoniside on the excretion of some
trace elements by the kidneys. Farmakol. toksik. 26 no.3:
289-291 My-Je'63 (MIRA 17:2)

1. Kafedra biokhimii (nauchnyy rukovoditel' - prof. A.O. Voynar)
Donetskogo meditsinskogo instituta.

GREBENNIKOV, Ye.P., kand. med. nauk; SOROKA, V.R., kand. med. nauk.

Trace element content of human milk. *Pediatrics* 42 no.6:16-20
Je'63 (MIRA 17:1)

1. Iz kafedry biokhimii (nauchnyy rukovoditel' prof. A.O. Voynar) i kafedry akusherstva i ginekologii (zav. - prof. P.P.Sidorov) Donetskogo meditsinskogo instituta.